

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 6, line 31 with following amended paragraph:

--Fig. 2 is a specific circuit diagram from the SAW filter to unbalance/balance converting circuit shown in Fig. 1. Referring to Fig. 2, SAW filter 24 converts an IF signal received from IF amplifying circuit 24 22 shown in Fig. 1 to a band width for transmission and removes unnecessary signals. SAW filter 24 is a filter having the function of taking out voltage oscillation generated by surface acoustic waves, by means of electrodes attached on a surface of a piezo electric element, and resonance characteristic can be changed by changing the position and arrangement of the electrodes.--